Office of the Controller of Examination

DIT UNIVERSITY, Dehradun

25-11-2024

NOTICE

FINAL SCHEDULE :

End Term (ODD Sem) Examination, December 2024

(29th Nov to 19th Dec 2024)

(Regular & Back Paper)

The **FINAL Schedule** of End Term Examination is attached herewith.

Please **do not consider** Tentative Schedule (published on 09.11.2024) and Final Schedule (published on 20.11.2024).

The Seating Plan of Back Paper & Electives will be displayed at daily basis on notice board/website.

Note : *Subject Name/Codes written in* ****Red Italic*** **:** ***Back Paper.***
Subject Codes written in ***Blue **** ***: Both Regular & Back Paper.***

Shalabh Saxena
Asst. Registrar (Exam)

Dr. Y. K. Tyagi
Controller of Examination

DIT UNIVERSITY, Dehradun

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

1st Year I Semester (UG)

	Venue :	Vishwakarma / Vedanta	Vedanta					
Date	**Time**	**B.TECH**	**B.Sc Physics [O + H + R]#**	**B.Sc Chemistry [O + H + R]#**	**B.Sc Maths [O + H + R]#**	**B.Sc. Statistics [O + H + R]#**	**B.Sc. CS (Data Sc) [O + H + R]#**	**BCA**
	No of students →	1354	6 + 4 + 1 = 11	3 + 2 + 2 = 7	3 + 1 + 0 = 4	4 + 1 + 1 = 6	15 + 0 + 6 = 21	273
30-11-24 SAT	10 AM- 1 PM	Engineering Mathematics-I **MAN101*** (1354+ Back-178) / * ***MAF101*** (4) / ***MA101*** (8)	Mechanics **PYN107** / ***PYFN107*** (01) / ***PY107***	Inorganic Chemistry-1 **CHN106** / ***CHFN106***	Mechanics **PYN107** / ***PYFN107***	--	--	Fundamentals of Computer **CAN101** / ***CAF101*** (back=1)
03-12-24 TUE	10 AM- 1 PM	Professional Communication **ENGN101** (1354+Back-28) / ***LAF181*** (CE-2,CSE-1,IT-1,BD-UX-1=5)	Renewable Energy and Energy Harvesting **PYN146**	Organic Chemistry–1 **CHN107** / ***CHFN107***	Algebra **MAN146** / ***MAF106*** / ***MAT106***	Descriptive Statistics **SAN106** / ***SAFN106***	Waves and Optics **PYN117**	Digital Logic & Computer Design **CAN104** / ***CAF104***
05-12-24 THURS	10 AM- 1 PM	Engineering Chemistry **CHN101** (CSE=516, IT=84,Back-24) / ***CHF101*** (02) Engineering Physics **PYN101** / ***PYF105*** (754+Back-115)	--	--	--	--	--	--
05-12-24 THURS	2 PM - 5 PM	--	Professional Communication **ENGN101** / ***HLAN146*** / ***LAF181*** (BSc=46,BCA=273,Back=1)					
06-12-24 FRI	2 PM - 5 PM	--	--	--	--	Linear Algebra **MAN207**	Principles of Management **ECON157**	--
07-12-24 SAT	10 AM- 1 PM	Programming for Problem Solving **CSN101** (1388+Back-45) / ***CSF101*** (2) / ***CS105*** (1) * *Engineering Maths-II* ***MAF102*** (1)	--	Fundamentals of Biochemistry **CHN148**	--	--	--	--
09-12-24 MON	2 PM - 5 PM	* *English Language Teaching* ***LAF183***	--	--	--	--	--	--
10-12-24 TUE	10 AM- 1 PM	Basic Electrical Engineering **EEN101** (ECE=55, EE=10+Back-05) / ***EEF101*** (05) / ***EE103*** Electrical and Electronics Engineering Practice **EEN143** (600+Back-33) / ***EEF143***	--	--	--	--	Programming for Problem Solving **CSN101**	Programming Fundamentals **CAN102** / ***CAF305*** * *Programming in C* ***CA102*** (1)

1st Year I Semester (UG)

	Venue :	Vishwakarma / Vedanta	Vedanta					
Date	Time	B.TECH	B.Sc Physics [O + H + R]#	B.Sc Chemistry [O + H + R]#	B.Sc Maths [O + H + R]#	B.Sc. Statistics [O + H + R]#	B.Sc. CS (Data Sc) [O + H + R]#	BCA
	No of students →	1354	6 + 4 + 1 = 11	3 + 2 + 2 = 7	3 + 1 + 0 = 4	4 + 1 + 1 = 6	15 + 0 + 6 = 21	273
12-12-24 THURS	10 AM-1 PM	--	Calculus-I **MAN106** / ***MAF108*** (3) (BSc-Phy,Math,Stats,CS=42, Except BSc-Chem)					Discrete Mathematics & its Applications **CAN103** / ***CAF103*** (06)
13-12-24 FRI	2 PM - 5 PM	--	--	--	--	--	--	--
14-12-24 SAT	10 AM-1 PM	Engineering Graphics **MEN101** / ***MEF102*** (374+back-20) / ***ME103*** Modern Manufacturing Techniques **MEN103** / ***MEF106*** (CSE,IT=315, Back/LE-12)	Aptitude and Skill Enhancement-I **CDC101** / ***MAF256*** (in Lab) *(Timing and Venue will be communicated separately on your respective MS Team)*				--	--
17-12-24 TUE	10 AM-1 PM	--	--	--	--	--	--	--
19-12-24 THURS	10 AM-1 PM	--	--	--	--	--	--	--

 # : O = Ordinary, H = Honours, HR = Honours with Research

Note : *Subject Name/Codes written in* ****Red Italic*** ***: Back Paper.***

Subject Codes written in ***Blue (with *)*** ***: Both Regular & Back Paper.***

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

1st Year I Semester (UG)

	Venue :	*Vedanta (V328,329,402)*			*Civil (LH201)*	*V405*	*V427,429,325*	*V426*
Date	**Time**	**BA (H) Economics [O + H + R]#**	**BA (H) English [O + H + R]#**	**BA (H) Psychology [O + H + R]#**	**B.ARCH.**	**B.Design. (ID)**	**B.Design (UX)**	**B.Design (VGA)**
No of students →		13 + 6 + 3 = 22	4 + 5 + 3 = 12	23 + 9 + 7 = 39	47	26	78	29
30-11-24 SAT	**10 AM- 1 PM**	--	--	--	--	--	--	--
03-12-24 TUE	**10 AM- 1 PM**	Micro Economics–I **ECON106**	Poetry-I (14th - 18th Century) **ENGN107** * *Travel Writing* ***ENG149*** (1)	History of Psychology **PSYN117**	--	History, Culture and Society **IDN101** / ****IDF101***	--	History of Visual Communication **VGN101**
05-12-24 THURS	**10 AM- 1 PM**	--	* *Drama-I* ***ENG108*** (1)	--	--	--	--	Rudiments of Animation Drawing **VGN103**
05-12-24 THURS	**2 PM - 5 PM**	Professional Communication **ENGN101** / ***HLAN146*** (73+Back-1)			--	Professional Communication **ENGN101** / ***LAF181** (167+Back-3)		
06-12-24 FRI	**2 PM - 5 PM**	--	--	Introduction to Psychology **PSYN116**	--	--	--	--
07-12-24 SAT	**10 AM- 1 PM**	Mathematical Economics-I **ECON107** (Back=2)	History of English Literature **ENGN106** / * ***ENG106*** (1)	--	**Building Construction & Materials-I* ***ARF102*** (1) *(Venue : Civil LH206)*	Design Methods–I **IDN103** *(Venue : Civil LH206)*	History of Art & Evolution of Design **IXN104** / ****IXF104*** / ****BDX104***	Visual Composition and Photography Techniques **VGN104**
09-12-24 MON	**2 PM - 5 PM**	--	* *Introduction to Linguistics* ***ENG146*** (1)	--	--	* *English Language Teaching* ***LAF183***	--	--
10-12-24 TUE	**10 AM- 1 PM**	Psychology of Life Skills-I **PSYN186** / ***HLAN147***			Structural Design & Systems-I **ARN103** / ****ARF103*** / ****AR113***	Architectural / Interiors Drawing & Representation Skills-I **IDN104** *(Venue : Civil LH206)*	--	**DE** Introduction to UI Design **VGN142**
12-12-24 THURS	**10 AM- 1 PM**	--	--	--	Architectural Graphics Skills-I **ARN104** / ***ARF104*** *(Venue: Civil-LH206)*	--	--	--
14-12-24 SAT	**10 AM- 1 PM**	Aptitude and Skill Enhancement I **CDC101** / ***HLAN176***			History of Architecture-I **ARN105** / ***ARF105***	--	--	--
17-12-24 TUE	**10 AM- 1 PM**	--	--	--	--	--	--	--

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DIT UNIVERSITY, Dehradun

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

1st Year I Semester (PG)

Venue : Vishveshwarya (LH-305)

Date	Time	M.A. (Clinical Psychology)	M.A. (English)	M.A. (Economics)	M.Sc. (Chemistry)	M.Sc. (Mathematics)	M.PLAN	MD-UX
No of students →		15	8	7	2	3	1	29
30-11-24 SAT	**10 AM- 1 PM**	Cognitive Psychology **PSYN606 /** ***PSY642***	Classical to Pre-Modern Literature **ENGN601**	Advanced Theory of **Micro**economics **ECON601**	Inorganic Chemistry–I **CH616*** (1)	Real Analysis **MA606**	--	--
03-12-24 TUE	**10 AM- 1 PM**	Research Methods **PSYN607 /** ***PSY602***	Early Modern World **ENGN602**	Advanced Theory of **Macro**economics **ECON602**	Physical Chemistry–I **CH618**	Linear Algebra **MA607**	--	--
05-12-24 THURS	**10 AM- 1 PM**	Development Psychology **PSYN608**	Criticism and Theory-I **ENGN603**	Health Economics **ECON642**	Analytical Chemistry–I **CH619**	Ordinary Differntial Equation **MA608**	--	--
07-12-24 SAT	**10 AM- 1 PM**	Systems in Psychology **PSYN609**	Introduction to the Study of Language **ENGN641**	Population Economics **ECON644**	Biology for Chemist **CH646** (1) Mathematics for Chemist **CH647** (1)	Mathematical Statistics **MA609**	--	UX Design **MDX104**
10-12-24 TUE	**10 AM- 1 PM**	Psychology and Digital Technology **PSYN647**	Gender and Media **ENGN643**	--	Organic Chemistry–I **CH617**	Complex Analysis **MA616**	Planning History and Theory **AR627**	User Interface Design **MDX105**
12-12-24 THURS	**10 AM- 1 PM**	--	--	--	--	--	Housing and Environment **AR628**	Introduction to Design Research **MDX107**
13-12-24 FRI	**10 AM- 1 PM**	--	--	--	--	--	--	Cognitive Design and Ethnography **MDX103**
14-12-24 SAT	**10 AM- 1 PM**	--	--	--	--	--	Planning Techniques **AR632**	Fundamentals of Information Design & Introduction to 6D Process **MDX117**
17-12-24 TUE	**10 AM- 1 PM**	--	--	--	--	--	Socio-Economic base for Planning **AR639**	--
19-12-24 THURS	**10 AM- 1 PM**	--	--	--	--	--	Land Management **AR641**	--
20-12-24 FRI	**10 AM- 1 PM**	--	--	--	--	--	--	--

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Subject Codes written in ***Blue (with *)*** ***: Both Regular & Back Paper (if any).***

DIT UNIVERSITY, Dehradun

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

1st Year I Semester (PG & Ph.D.)

Date	Time	MCA	M.TECH. (CSE)	M.TECH. (Civil) (1) Structural Engg (2) Transportation Engg (3) Water Resource Engg	Ph.D Pharmacy	Ph.D CSE	Ph.D Maths	Ph.D. Mgmt.	PhD. English
	Venue :	Vedanta (V304,305,327)	Vishveshwarya (LH-305)						
No of students →		85	9	2 + 1 + 1 = 4	5	4	1	1	1
30-11-24 SAT	10 AM- 1 PM	Computer System Architecture **CAN601** /*CAF601*	Data Structures and Algorithm Design **CSF601**	Advanced Concrete Technology **CE601S** (4)	Research Methodology **MB901 / ENG906**				
03-12-24 TUE	10 AM- 1 PM	Concept of Database Management Systems **CAN602** / *CAF611*	Modelling and Simulation **CSF602**	Advanced Soil Mechanics **CE602G** (4 + Back-1)	Targeted Drug Delivery Systems **PH742** (1) Pharmacological Screening Methods **PH744** (4)	Computer Modelling & Analysis **CS992**	Numerical Solution of PDEs **MA758**	Academic Writing and Art of Literature Review **MB904**	Literature of Diaspora **ENG948**
05-12-24 THURS	10 AM- 1 PM	--	Artificial Intelligence and Knowledge Representation **CSF611**	Advanced Structural Analysis **CE642S** (SE=2) Pavement Material Characterization **CE642T** (TE=1)	Research and Publication Ethics **CPE-RPE**				
05-12-24 THURS	2 PM - 5 PM	Professional Communication **ENGN101** / *LAF181** (1)	--	--	--	--	--	--	--
06-12-24 FRI	10 AM- 1 PM	--	--	Fundamental of GIS and its application **CE641R** (TE=1,WRE=1)	--	--	--	--	--
07-12-24 SAT	10 AM- 1 PM	Java Programming Fundamentals **CAN603** ** Introduction to Java Programming* ***CAF603***	Robotics Systems **CSF612** Data Mining **CSF616**	Advanced Steel Design **CE644S** (SE=2) Mechanics of Sediment Transport **CE643W** (WRE=1)	Advance Pharmaceutics **PH743** (1) Advance Molecular Pharmcology **PH745** (4)	Topic in Computing Research **CS993**	--	Advanced Organization Behaviour **MB932**	Literary Criticism and Literary Theory **ENG907**
10-12-24 TUE	10 AM- 1 PM	Statistical Techniques and their Application **MAN451** / ***MAF451***	--	Advanced Mathematics **MA601** (4 + Back-1)	--	--	--	--	--
12-12-24 THURS	10 AM- 1 PM	Aptitude Building & Soft Skills - I **CDC103** /***UCF101***	--	--	--	--	--	--	--

DIT UNIVERSITY, Dehradun

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

B.TECH. 2nd Year III Semester (UG) (Regular/Back)

2nd Yr / Page 1

	Venue :	Vishwakarma / Vedanta	Vedanta : V329	Vedanta : V329	Vedanta : V328	Vedanta : V327	Vedanta : V327
Date	**Time**	**B.Tech CSE, IT**	**B.Tech ECE**	**B.Tech EE**	**B.Tech ME**	**B.Tech CE**	**B.Tech PE**
No of students →		881+70	22	7	9	21	5
29-11-24 FRI	**2 PM - 5 PM**	Probability & Statistics **MAN202** / ***MAF202*** (CSE-393, IT-39, =432, Back=28) Digital Electronics & Applications **ECN244** / ***ECF144*** (CSE-430, IT-20 = 450)	Digital System Design **ECN204** / ***ECF204*** (1) /***EC202***	--	Electrical & Electronics Engg Practice **EEN143** (CE=13, ME=10)		--
02-12-24 MON	**2 PM - 5 PM**	Computer Organization & Architecture **CSN201** / ***CSF201*** (CSE=880,IT=69) * *Computer Organization* ***CS212*** (1)	Numerical Methods & Statistical Techniques **MAN103** (ECE, EE, PE)		*Engineering Maths-III* ***MAF201 / MA201*** (CE,EE,ME=15)	Solid Mechanics **CEN202** * *Strength of Materials* ***CEF202***	Numerical Methods & Statistical Techniques **MAN103**
03-12-24 TUE	**10 AM- 1 PM**	Micro Economics–I **ECON106** (CSE=12) Descriptive Statistics **SAN106** (CSE=14) Poetry-I (14th - 18th Century) **ENGN107** (CSE=01) * *Database Management System* ***CSF205*** (5)	--	--	--	--	--
04-12-24 WED	**2 PM - 5 PM**	Environmental Science **CVC101** (All branches = 521) / ***CHF201*** (9) / ***CH201*** (1)					
06-12-24 FRI	**2 PM - 5 PM**	Introduction to Psychology **PSYN116** (CSE-350,IT-28,ME=1) / ***LAF281*** Principles of Management **ECON157** (CSE=299,IT=29)	Circuit Analysis & Synthesis **EEN201** / ***EEF201***		Theory of Machines **MEN201** / ***MEF202*** (1)	Geomatics Engineering **CEN203** / ***CEF203*** ( )	Geology & Geophysical Methods **PEN201** / **PEF201**
07-12-24 SAT	**2 PM - 5 PM**	Robotics Engineering **MEN348** (CSE,ECE=14) * *Principles of Management* ***LAF284*** (4th yr=8, 3rd yr=1)	--	--	--	--	--
09-12-24 MON	**2 PM - 5 PM**	Discrete Mathematics **CSN202** (CSE=872,IT=69) / ***CSF202*** (10) **Analytics Foundation* ***IB211*** (CSE-BDA=1) **Introduction to Linguistics* ***LAF383*** (IV sem=3)	Electronic Devices & Circuits **ECN203** / ***ECF203*** (1)	Electromechanical Energy Conversion-I **EEN202** / ***EEF202***	Applied Thermodynamics **MEN202** / ***MEF203*** (3) * *Applied Thermodynamics-I* ***ME208*** (1)	Water Supply Engineering **CEN204** / ***CEF204*** ( )	Chemical Thermodynamics **PEN202** / **PEF202**
10-12-24 TUE	**10 AM- 1 PM**	--	--	--	--	--	--

(P.T.O.)

IMAGINE ASPIRE ACHIEVE

B.TECH. 2nd Year III Semester (UG) (Regular/Back)

	Venue :	*Vishwakarma / Vedanta*	*Vedanta : V329*	*Vedanta : V329*	*Vedanta : V328*	*Vedanta : V327*	*Vedanta : V327*
Date	**Time**	**B.Tech CSE, IT**	**B.Tech ECE**	**B.Tech EE**	**B.Tech ME**	**B.Tech CE**	**B.Tech PE**
No of students →		881+70	22	7	9	21	5
11-12-24 WED	**2 PM - 5 PM**	Introduction to Java Programming **CSN203** (CSE=850,IT=65) / ***CSF203*** (2) / ***CS211*** (1)	Signals & Systems **ECN202** / ***ECF202*** (1)	Signals & Systems **ECN 202** / ***EEF251***	Mechanical Engg Materials **MEN203** / ***MEF201***	Building Materials & Constuction **CEN205**	Drilling Technology **PEN203** / ***PEF203*** (1)
12-12-24 THURS	**10 AM- 1 PM**	Calculus-I **MAN106** (Minor) (BTCSE=2)	--	--	--	--	--
13-12-24 FRI	**2 PM - 5 PM**	Language, Literature and Society **ENGN386** (CSE-193,IT-15=208) / ***LAF283*** (4th yr=6, 3rd yr=5)	--	Measurement & Instrumentation **EEN203**	--	Fundamentals of Fluid Mechanics **CEN201** / ***CEF201*** (2)	Fluid Mechanics **PEN204** / **PEF204**
14-12-24 SAT	**2 PM - 5 PM**	Fundamentals of Design & Visual Composition **VGN314** *(CSE,IT,BA-Psy=24)*	--	--	--	--	Introductory Chemistry **CHN147** (1)
16-12-24 MON	**2 PM - 5 PM**	--	--	--	--	--	--

Note : *Subject Name/Codes written in* ****Red Italic*** **:** ***Back Paper.***

Subject Codes written in ***Blue (with *)*** ***: Both Regular & Back Paper.***

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

2nd Yr / Page 2

2nd Year III Semester (UG : BCA, B.Sc, BA) (Regular/Back)

	Venue :	*Vishwakarma*	*Vedanta: V302*			*Vedanta: V305*			*V328*	*V-229*
Date	**Time**	**BCA**	**B.Sc (H) Physics**	**B.Sc (H) Chemistry**	**B.Sc (H) Maths**	**B.Sc (H) Statistics**	**B.Sc (H) Comp. Sc.**	**B.A. (H) Economics**	**B.A. (H) English**	**B.A. (H) Psychology**
No of students →		202	3+3(R)=6	1+4(R)=5	5+4(R)=9	4+2(R)=6	6+2(R)=8	1+2(H)=3	5+9(H)=14	13+18(H)=31
29-11-24 FRI	**2 PM - 5 PM**	Intro. to Opertating Systems **CAN201** / *Operating Systems* ***CAF201**** (3)	--	Inorganic Chemistry –II **CHN206** / **CHF206**	**Real Analysis-I* ***MAT207*** (1)	--	Fundamental of Data Science **CABN241**	Micro Economics-II **ECON206**	** Creative Writing* ***ENG219*** (3)	Personality Psychology **PSYN206**
02-12-24 MON	**10 AM- 1 PM**	--	--	--	Quantum Mechanics and Applications **PYN306** (1)	--	--	--	--	--
02-12-24 MON	**2 PM - 5 PM**	Computer Algorithms **CAN204 /** *Design and Analysis of Algorithms* ***CAF204**** *(2)*	Electricity and Magnetism **PYN207**	Basic Computational Chemistry **CHN246**	--	Sampling Distributions **SAN206**	--	Basic Statistics **ECON207**	Fiction : 19th Century **ENGN207**	--
03-12-24 TUE	**10 AM- 1 PM**	--	--	--	--	--	Descriptive Statistics **SAN106**	--	--	--
04-12-24 WED	**10 AM- 1 PM**	--	--	--	--	--	--	History of Economic Thought **ECON209**	--	--
04-12-24 WED	**2 PM - 5 PM**	Java Programming Concepts **CAN202** *Introduction to Java Prog* ***CAF202***	Medical Physics and Imaging Techniques **PYN248**	--	Ordinary Differential Equations **MAN206** ** Real Analysis-II* ***MAT217*** (1)		--	--	Drama : 16th & 17& Century **ENGN206**	Developmental Psychology **PSYN207** / ***PSY217***
06-12-24 FRI	**10 AM- 1 PM**									
06-12-24 FRI	**2 PM - 5 PM**	Web Technologies **CAN203** / ****CAF203*** (2)	--	--	Linear Algebra **MAN207** / ****MAF207***		Principles of Management **ECON157**	Indian Economy **ECON208**	Popular Literature **ENGN208**	--
09-12-24 MON	**10 AM- 1 PM**	--	--	--	--	--	--	--	--	--

(P.T.O.)

2nd Year III Semester (UG : BCA, B.Sc, BA) (Regular/Back)

	Venue :	Vishwakarma	Vedanta: V302			Vedanta: V305			V328	V-229
Date	**Time**	**BCA**	**B.Sc (H) Physics**	**B.Sc (H) Chemistry**	**B.Sc (H) Maths**	**B.Sc (H) Statistics**	**B.Sc (H) Comp. Sc.**	**B.A. (H) Economics**	**B.A. (H) English**	**B.A. (H) Psychology**
No of students →		202	3+3(R)=6	1+4(R)=5	5+4(R)=9	4+2(R)=6	6+2(R)=8	1+2(H)=3	5+9(H)=14	13+18(H)=31
09-12-24 MON	**2 PM - 5 PM**	English Language Teaching **ENGN403** / ***LAF183*** (8)	Mathematical Physics –I **PYN206** / ***PYF206***	Organic Chemistry–II **CHN207** / ****CHF207***	Discrete Maths **MAN248**	Estimation Theory **SAN207**	Operating Systems **CSN204**	Regional Economics **ECON241**	Introduction to Linguistics **ENGN209**	Social Psychology **PSYN208** / ****PSY218***
11-12-24 WED	**2 PM - 5 PM**	--	Introduction to Java Programming **CSN203** (3)	Polymer Chemistry **CHN247**	Intro. to Java Programming **CSN203** (2)	Intro. to Java Programming **CSN203** (2)	--	--	Literature and Films **ENGN247**	Youth, Gender & Identity **PSYN246**
12-12-24 THURS	**10 AM- 1 PM**		Calculus-I **MAN106** (Minor) (9)							Calculus-I **MAN106** (1)
13-12-24 FRI	**2 PM - 5 PM**	--	--	Introduction to Analytical Chemistry **CHN208**	--	--	--	--	--	Positive Psychology **PSYN249**
14-12-24 SAT	**10 AM- 1 PM**	Aptitude & Soft Skill **CDC201** /****UCF201*** (in Lab)	--	--	Aptitude & Skill Enhancement-II **CDC102** (in Lab)		Aptitude & Soft Skill **CDC201** / ****UCF201*** (in Lab)	--	--	--
		(Time & Venue will be communicated separately on your respective MS Team)								
14-12-24 SAT	**2 PM - 5 PM**	--	--	--	--	--	Intro. to Object Oriented Prg. with JAVA **CABN302**	--	--	Fundamentals of Design & Visual Composition **VGN314** (1)
16-12-24 MON	**2 PM - 5 PM**	--	--	--	--	--	--	--	--	--
18-12-24 WED	**2 PM - 5 PM**	--	--	--	--	--	--	--	--	--

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Subject Codes written in ***Blue (with *)*** **:** ***Both Regular & Back Paper.***

DIT UNIVERSITY, Dehradun

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

2nd Year III Semester (UG & PG) (Regular/Back)

Architecture

	Venue :	*Vishwakarma : WL-202*	*WL-203*	*WL207,209,211*	*WL-205,207*	*Vedanta: V327,329*	
Date	**Time**	**B.ARCH**	**B.Design (ID)**	**B.Design (UX)**	**B.Design (VGA)**	**MD-UX**	
No of students →		33	25	80	37	36	
29-11-24 FRI	**2 PM - 5 PM**	--	Materials & Construction for Interiors-I **IDN202** *(Venue : Civil LH206)*	--	Basic Compositing and Visual Effects **VGN202**	--	
02-12-24 MON	**2 PM - 5 PM**	--	Interior Design Services-I **IDN203** / ***IDF203** / ***BDI203** (1+1)	--	--	--	
04-12-24 WED	**2 PM - 5 PM**	--	Environmental Science **CVC101** / ***CHF201**		--	--	
06-12-24 FRI	**2 PM - 5 PM**	--	--	Information Architecture **IXN207**	Introduction to Psychology **PSYN116**	Data Analytics, Data Sorting, Risk Analysis & Management **MDX211**	
09-12-24 MON	**2 PM - 5 PM**	Properties of Materials ***CEN382*** *(B.Arch=33)* / ***CEF281*** (B.Arch=1, BD-ID=5)		Information and Data Study **IXN203**	Basics of 3D Animation **VGN203**	--	
11-12-24 WED	**2 PM - 5 PM**	Building Construction & Material –III ***ARF202*** / ***AR202*** *(2)*	--	Introduction to User Research **IXN204**	--	--	
13-12-24 FRI	**2 PM - 5 PM**	Structural Design and System–III **ARN203** / ***ARF203*** (1)	--	--	--	--	
14-12-24 SAT	**2 PM - 5 PM**	History of Architecture & Culture-III **ARN205** / ***ARF205*** (1) * *Contemporary Architecture* ***ARF212*** (1) / ***AR211*** (1)	--	--	--	--	
16-12-24 MON	**2 PM - 5 PM**	Climatology **ARN206** / ***ARF206*** / ***AR206*** (1)	--	--	--	--	
18-12-24 WED	**2 PM - 5 PM**	--	--	--	--	--	

Note : *Subject Name/Codes written in* ****Red Italic*** **:** ***Back Paper.***

Subject Codes written in ***Blue (with *)*** ***: Both Regular & Back Paper.***

DIT UNIVERSITY, Dehradun

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

2nd Year III Semester (PG) (Regular/Back)

2rd Yr / Page 4

	Venue :	*Venue : Vedanta (V-427)*							*WL-111,112,201*
Date	**Time**	**M.Tech (CE)** 1) Structural Engg 2) Transportation Engg	**M.Tech CSE**	**M.Sc. Physics**	**M.Sc. Chemistry**	**M.A. English**	**M.A. Clinical Psychology**	**M.PLAN**	**MCA**
No of students →		3+1=4	7	3	1	2	16	2	85
29-11-24 FRI	**2 PM - 5 PM**	Research Methodology and IPR **CE701P** / ***CE704***	--	Physics of Semiconductor Devices **PY708**	--	Literature Language & Culture-**IV**, (Long 18th Century) **ENG701**	Psychological Disorders-II **PSY701** (1)	--	Software Design & Engg **CAN701** **Software Engg* ***CAF602***
30-12-24 SAT	**10 AM- 1 PM**	--	Data Structure & Algorithm Design **CSF601** (1)	--	--	--	--	--	--
02-12-24 MON	**2 PM - 5 PM**	Adv. Reinforced Concrete Design **CE743S** (3) Public Transportation Systems **CE742T** (1)	--	--	Group Theory and Structure of Metal Complexes **CH707**	Literature Language & Culture-**V**, (Long 19th Century) **ENG702**	--	--	Cellular Comm. Network **ECN482** (81)
03-12-24 TUE	**10 AM- 1 PM**	--	Modelling and Simulation **CSF602** (1)	--	--	--	--	--	--
04-12-24 WED	**2 PM - 5 PM**	Intro. to Modelling & Simulation **CE749S** (3) Urban and Rural Planning **CE743T** (1)	Image and Video Processing **CSF646** (6)	Electrodynamics **PY719**	Organic Spectroscopy **CH716**	Indian Verses **ENG745**	Clinical Assessment **PSY702**	--	Artificial Intelligence (Fundamental & Applications) **CAN703** / ****CAF702***
06-12-24 FRI	**10 AM- 1 PM**	--	--	--	--	--	--	Fundamentals of GIS & Its Applications **CE641R**	--
06-12-24 FRI	**2 PM - 5 PM**	Design of Tall Structures **CE752S** / ****CE765***	--	Analog Electronics **PY707**	Computer Application in Chemistry **CH746**	Dalit Studies **ENG747**	--	--	Intro. to Computer Networks **CAN702** / **Computer Networks* ***CAF701***
09-12-24 MON	**2 PM - 5 PM**	--	--	Physics of Lasers and Applications **PY746**	Heterocyclic Compounds **CH718**	--	Health Psychology **PSY746**	Project Formulation and Implementation **AR718**	--
10-12-24 TUE	**10 AM- 1 PM**	--	--	--	--	--	--	--	Statistical Techniques & Applications **MAN451** (15)
11-12-24 WED	**2 PM - 5 PM**	--	--	--	Molecular Spectroscopy **CH706**	--	Psychotherapy **PSY709***	Climate Resilient Urban Devp. **AR751**	Machine Learning **CSN344**
13-12-24 FRI	**2 PM - 5 PM**	--	--	--	--	--	--	Urban Devp. Policies & Land Mgmt. **AR753**	--

DIT UNIVERSITY, Dehradun

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

3rd Yr / Page 1

Venue : Chanakya

3rd Year V Semester (UG) (Regular/Back)

<table>
<tr><th></th><th></th><th colspan="2">Chanakya (All rooms)</th><th>LH-04</th><th>LH-04</th><th>LH-06</th><th>LH-04</th><th>LH-05</th></tr>
<tr><th>DATE</th><th>TIME</th><th>B.Tech CSE</th><th>B.Tech IT</th><th>B.Tech ECE</th><th>B.Tech EE</th><th>B.Tech ME & ME-AE</th><th>B.Tech PE</th><th>B.Tech CIVIL</th></tr>
<tr><td colspan="2">No of students →</td><td>552</td><td>69</td><td>13</td><td>5</td><td>15</td><td>2</td><td>30</td></tr>
<tr><td>29-11-24 FRI</td><td>10 AM- 1 PM</td><td colspan="2">Artificial Intelligence
CSF304* (621) / *CS302
*Data Mining and Data Warehousing CS352 (1)</td><td colspan="2">Control Systems
EEF302</td><td>Heat Transfer
MEF303* (3) /
*ME301 (1)</td><td>--</td><td>--</td></tr>
<tr><td>30-11-24 SAT</td><td>10 AM- 1 PM</td><td colspan="2">* Compiler Design
CS304 (1) [alongwith CSF401]</td><td>--</td><td>--</td><td>--</td><td>--</td><td>--</td></tr>
<tr><td>02-12-24 MON</td><td>10 AM- 1 PM</td><td colspan="2">Computer Networks
CSF303 * (533+64)
*Computer Graphics CS303 (CSE-BDA=1)</td><td>DE-1
Optical Fibre Communication
ECF444</td><td>Power System Analysis
EEF301</td><td>Design of Machine Elements
MEF301 (1)</td><td>Petroleum Production Operation-II
PEF302</td><td>DE-2
Advanced Highway Engg
CEF441</td></tr>
<tr><td>04-12-24 WED</td><td>10 AM- 1 PM</td><td colspan="2">OE
Composite Materials MEF381* (CSE,IT=85,Back=2)
Product Design & Development
MEF446 (CSE=122,IT=07)</td><td>--</td><td>--</td><td>--</td><td>*Petroleum Engg System Design
PEF362 (1)</td><td>Design of Reinforced Concrete Structures
CEF302* (6)
*Design of RC Elements
CE303 (1)</td></tr>
<tr><td>05-12-24 THURS</td><td>10 AM- 1 PM</td><td colspan="2">Rudiments of Animation Drawing
VGF103 (CSE,IT=26)
*Cellular Comm. Network ECF482 (2)</td><td colspan="5">Engineering Economics
LAF382* (SoET=63, Back=15)
* HS385 (1)</td></tr>
<tr><td>05-12-24 THURS</td><td>3 PM - 4 PM</td><td>--</td><td>--</td><td colspan="5">Aptitude & Soft Skills
UCF201
(For SoET)
(Timing & Venue will be communicated separately on your respective MS Team)</td></tr>
<tr><td>06-12-24 FRI</td><td>10 AM- 1 PM</td><td>DE-1
R Programming CSF341*
(284+ Back-3)
Cloud Computing CSF349
(205+Back-6)
* Intro to Cloud Technology
CS344 (1)</td><td>Cloud Computing
CSF349
(45)</td><td>--</td><td>--</td><td>Industrial Engineering
MEF302</td><td>Health, Safety & Environment in Petroleum Engg
PEF303</td><td>--</td></tr>
<tr><td>07-12-24 SAT</td><td>2 PM - 5 PM</td><td colspan="2">Energy Generation from Waste
CHF351 (CSE,IT=66)
Environmental Management & Sustainability
CEF481* / *CEF443
(CSE=114, IT=13, PE=1, Back=5)</td><td>--</td><td>--</td><td>--</td><td>--</td><td>--</td></tr>
</table>

(P.T.O.)

Venue : Chanakya

3rd Year V Semester (UG) (Regular/Back)

		Chanakya (All rooms)		LH-04	LH-04	LH-06	LH-04	LH-05
DATE	**TIME**	**B.Tech CSE**	**B.Tech IT**	**B.Tech ECE**	**B.Tech EE**	**B.Tech ME & ME-AE**	**B.Tech PE**	**B.Tech CIVIL**
09-12-24 MON	**10 AM-1 PM**	Design & Analysis of Algoritms **CSF302** * (552+69) **Algorithm: Analysis and Design **CS301*** (3) ** Theory of Computation **CSF309*** (1)		DE-2 VLSI Design **ECF346** * (2)	--	Advanced Automobile Technology **MEF441** (5) Turbomachines **MEF442*** (6+Back-3)	Enhanced Oil Recovery **PEF304**	Soil Mechnics **CEF301**
09-12-24 MON	**2 PM - 5 PM**	**Properties of Materials* ***CEF281*** (CSE,IT=4)		--	--	--	--	--
11-12-24 WED	**10 AM-1 PM**	DE-3 Cyber Crime & Investigation **CSF355** (CSE=73) Front End Engineering **CSF371** (CSE-155, IT-69=224, Back=10)		Principles of Communication Engineering **ECF302***	DE-2 Wind and Solar Energy System **EEF344**	Design of Hydraulics & Pneumatics Systems **MEF447** **Automobile Engineering* ***ME448*** *(1)*	Petroleum Refining and Petrochemicals **PEF341**	--
13-12-24 FRI	**10 AM-1 PM**	DE-2 Machine Learning **CSF344** (CSE=283,Back=05) Number Theory and Crytology **CSF352** (CSE,IT=73, Back=02) Introduction to Blockchain Technologies **CSF361** (CSE,IT=120) ** Machine Learning using R **CS368*** (1)		--	--	--	--	--
14-12-24 SAT	**2 PM - 5 PM**	*Free Elective* Operations Research **MEF444*** (CSE,IT=70,Back-2) Electrical Power Generation **EEF342** (CSE,IT=65)		--	DE-1 Electrical Power Generation **EEF342**	DE-2 Robotics Engineering **MEF348*** (06) **Operation Research* ***MEF444*** (01)	--	DE-1 Engineering Geology **CEF341*** (2)
16-12-24 MON	**10 AM-1 PM**	Renewable Engergy Sources **MEF482** (CSE,IT=70, Back=2) Solar Energy Systems **MEF485** (CSE-62,IT-7=69)		--	--	--	--	--
17-12-24 TUE	**--**	Aptitude & Soft Skills **UCF201** (for SoC) **Aptitude & Soft Skills-3* ***HS301NC*** (CSE-CSF=1) *(Timing and Venue will be communicated separately on your respective MS Team)*		--	--	--	--	--
18-10-24 WED	**--**	--	--	--	--	--	--	--

Note : *Subject Name/Codes written in* ****Red Italic*** *:* ***Back Paper.***

Subject Codes written in ***Blue (with *)*** *:* ***Both Regular & Back Paper.***

DIT UNIVERSITY, Dehradun

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

3rd Year V Semester (UG) (Regular/Back)

Venue : Chanakya		*LH201,202,203,204*	*LH-105*	*LH-105*	*LH-106*	*LH-106*	*LH-102*	*LH-102*	*LH-103,104*
DATE	**TIME**	**BCA**	**B.Sc (H) Physics**	**B.Sc (H) Chemistry**	**B.Sc (H) Maths**	**B.Sc (H) Statistics**	**BA (H) Economics**	**BA (H) English**	**BA (H) Psychology**
	No of students →	93	6	9	11	5	5	11	29
29-11-24 FRI	**10 AM- 1 PM**	Introduction to Data Science **CAF301*** (2)	Solid State Physics **PYF307** / ***PY307***	Physical Chemistry–V **CHF307**	Abstact Algebra **MAF306**	Multivariate Analysis and Nonparametric Methods **SAF306**	International Economics **ECO306**	Literary Criticism-II **ENG307**	Understanding Psychological Disorders **PSY306**
02-12-24 MON	**10 AM- 1 PM**	Computer Graphics **CAF302*** (2)	Quantum Mechanics and Applications **PYF306** / ***PY306***	Organic Chemistry–IV **CHF306**	Integral Transform **MAF307** / ***MAT307*** (1)	Linear Statistical Models **SAF307**	--	DE-2 Women Writing **ENG349**	Organizational Behavior **PSY307**
04-12-24 WED	**10 AM- 1 PM**	Python Programming **CAF303*** (2) / * ***CA313*** (1)	DE-1 Nuclear and Particle Physics **PYF346*** (1) / ***PY346*** (1)	--	Introduction to R Programming **SAF356**		DE-1 History of Economic Thought **ECO347**	DE-1 Indian Diasporic Literature **ENG346**	Positive Psychology **PSY346**
04-12-24 WED	**2 PM - 5 PM**	**Java Programming* ***CA305*** (1)	--	--	--	--	--	--	--
06-12-24 FRI	**10 AM- 1 PM**	DE Artificial Intelligence **CAF352*** (1)	--	--	Graphy Theory **MAF309** / ***MAT309*** (2)	Sampling Techniques **SAF308**	Econometrics **ECO307**	Fiction-II **ENG306**	DE-2 Community Psychology **PSY349**
07-12-24 SAT	**2 PM - 5 PM**	--	--	Environment Management & Sustainability **CEF481**	--	--	--	--	--
09-12-24 MON	**10 AM- 1 PM**	Digital Image Processing **ECF483*** (1) **Probability and Statistics* ***CA302*** (1)		--	Financial Mathematics **SAF346** * *Metric Spaces* ***MAT376*** (1)		DE-2 Financial Economics **ECO348**	--	--
11-12-24 WED	**10 AM- 1 PM**	**Linux and System Administration* ***CA304*** (1)	DE-2 Advanced Mathematical Physics **PYF357**	DE-1 Polymer Chemistry **CHF347**	--	--	--	--	--
13-12-24 FRI	**10 AM- 1 PM**	--	--	Aptitude & Skill Enhancement-III **MAF349**	Aptitude & Skill Enhancement-II **MAF348**		--	--	--
16-12-24 MON	**10 AM- 1 PM**	--	--	DE-2 Fuel Chemistry **CHF348**	--	--	--	--	--

Note : *Subject Name/Codes written in* ****Red Italic*** **:** ***Back Paper.***
Subject Codes written in ***Blue (with *)*** ***: Both Regular & Back Paper.***

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

3rd Year V Semester (UG : Architecture) (Regular/Back)

Venue : Chanakya		*LH-212*	*LH-213*	*LH-205,206,212*	*LH-108*
DATE	**TIME**	**B.ARCH.**	**B.DESIGN (ID)**	**B.DESIGN (UX)**	**B.DESIGN (VGA)**
	No of students →	21	16	63	21
29-11-24 FRI	**10 AM- 1 PM**	--	--	--	Stop Motion Animation **VGF301**
02-12-24 MON	**10 AM- 1 PM**	--	Estimation & Costing **IDF303 /** ****BDI304*** (1)	--	--
04-12-24 WED	**10 AM- 1 PM**	--	Composite Material **MEF381** (BD-IX=5, BD-UX= 6) Product Design & Devt **MEF446** (BD-ID=3,BD-UX=14,BD-VGA=21)		
05-12-24 THURS	**10 AM- 1 PM**	--	--	Rudiments of Animation Drawing **VGF103** (6)	--
06-12-24 FRI	**10 AM- 1 PM**	--	--	--	--
07-12-24 SAT	**2 PM - 5 PM**	--	Environment Management & Sustainability **CEF481** (BD-ID=8,BD-UX=9)		--
09-12-24 MON	**10 AM- 1 PM**	Building Construction & Materials-V **ARF302 /** ****AR302*** (2) *(Venue : Chanakya Drawing Hall)*	--	--	--
11-12-24 WED	**10 AM- 1 PM**	Structural Design & Systems-V **ARF303 /** ****AR303*** (1)	--	--	--
13-12-24 FRI	**10 AM- 1 PM**	Building Services-I **ARF304 /** ****AR304*** (2)	--	--	--
14-12-24 SAT	**2 PM - 5 PM**	--	--	Electrical Power Generation **EEF342** (3)	--
16-12-24 MON	**10 AM- 1 PM**	**Structural Design & Systems-VI* ***AR309*** *(1)*	--	Renewable Energy Sources **MEF482** (10) Solar Energy Systems **MEF485** (7)	--
18-12-24 WED	**10 AM- 1 PM**	--	--	--	--

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DIT UNIVERSITY, Dehradun

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

4th Year VII Semester (UG) (Regular/Back)

Venue :		*Vishwakarma*		*Vishveshwarya (Civil) : LH-301*					
DATE	**TIME**	**B.TECH CSE**	**B.TECH IT**	**B.TECH ECE**	**B.TECH EE**	**B.TECH ME & ME-AE**	**B.TECH PE**	**B.TECH (PE) (2020-24 batch)**	**B.TECH CIVIL**
No of students →		537	61	16	3	23	8	10	36
29-11-24 FRI	**10 AM- 1 PM**	Composite Materials **MEF381** (CSE,IT=70, Back=1) Product Design & Development **MEF446*** (CSE=31,Back=2)	--	--	Product Design & Development **MEF446** (3)	--	--	* *Elements of Reservoir Engg* ***PEF301***	Product Design & Development **MEF446**
29-11-24 FRI	**2 PM - 5 PM**	--	--	--	--	--	--	**Unconventional Hydrocarbon Resources* ***PEF442***	--
30-11-24 SAT	**10 AM- 1 PM**	Compiler Design **CSF401*** (3) / ***CS304*** (1)	Web Development and Applications **CSF416** (IT=61)	DE-5 Latest Trends in Comm. **ECF452**	Electric Drives **EEF401**	DE Vehicle Maintenance **MEF342**	Reservoir Simulation **PEF313**	Oil and Gas Well Testing **PEF312**	--
30-11-24 SAT	**2 PM - 5 PM**	--	--	--	--	--	--	**Petroleum Refining and Petrochemicals* ***PEF341***	--
02-12-24 MON	**10 AM- 1 PM**	--	--	--	--	--	--	Petroleum Production Operation-II **PEF302**	--
03-12-24 TUE	**10 AM- 1 PM**	Fuzzy Logic & Neural Network **CSF342** (83+Back-1) Data Mining & Data Warehousing **CSF346** (137) Design & Development of Blockchain Technologies **CSF362** (70) Server Side Engineering **CSF373** (188) Mobile and Wireless Network Security **CSF445** (60)		--	DE-5 New and Renewable Energy Sources **EEF355**	DE Automotive Electrical & Electronics **MEF344*** (10, Back=1) Fundamental of Robot Vision **MEF347** (6)	DE-1 Offshore Drilling and Production Practices **PEF443**	Process Simulation using ASPEN Plus **PEF345** (10)	Estimation and Costing **CEF401** **Hyrdology* ***CE406***
04-12-24 WED	**10 AM- 1 PM**	Free Elective Renewable Energy Sources **MEF482*** (CSE-62, IT-08=**70**) Solar Energy Systems **MEF485** (CSE-54,IT-8,=**62**) / ***ME452*** (1) **Total Quality Management* ***MEF481*** (01)		--	--	--	--	Petroleum Production Operation-I **PEF214** (5)	--
05-12-24 THURS	**10 AM- 1 PM**	Cellular Comm. Network **ECF482** (CE-6,CSE-49,IT-3,ME-10=68, Back-02) **Artificial Neural Network & Learning* ***CS445*** (01)				Environmental Risk Assessment and Disaster Management **CEF343** (All Branches=134)		Engineering Economics **LAF382**	
05-12-24 THURS	**3 PM - 4 PM**	---		----				Aptitude & Soft Skills **UCF201**	--
07-12-24 SAT	**10 AM- 1 PM**	Application of Psychology **LAF481** [CSE -152, Back=01]		Wireless Communication **ECF401**	--	--	* *Directional Drilling* ***PE457***	---	--

(P.T.O.)

4th Year VII Semester (UG) (Regular/Back)

	Venue :	Vishwakarma		Vishveshwarya (Civil) : LH-301					
DATE	**TIME**	**B.TECH CSE**	**B.TECH IT**	**B.TECH ECE**	**B.TECH EE**	**B.TECH ME & ME-AE**	**B.TECH PE**	**B.TECH (PE) (2020-24 batch)**	**B.TECH CIVIL**
No of students →		537	61	16	3	23	8	10	36
07-12-24 SAT	**2 PM - 5 PM**	Principles of Management **LAF284*** (CSE,IT,ME=64, Back=9) * *Indian English Literature* ***HS492*** (CSE-BDA=1)				**Environmental Mgmt & Sustainable Development* ***CE449*** (1)			
10-12-24 TUE	**10 AM- 1 PM**	Free Elective Remote Sensing & Image Processing **CEF349*** [CE(17) + CSE(80) + IT(17)+ME(15) = 128, Back=4] * *Predictive Analytics Modeler* ***IB411*** (CSE-BDA=01) **Business Intelligence* ***CS456*** (1) * *Data Encryption and Network Security* ***CSF354*** (1)		DE-7 Digital Design using Verilog **ECF341**	DE-6 Electrical Machine Design **EEF402**	Remote Sensing & Image Processing **CEF349**	---	---	EL-2 Remote Sensing and Image Processing **CEF349** Fundamentals of Earthquake Engg **CEF352** * *Earthquake Engg* ***CE405***
12-12-24 THURS	**10 AM- 1 PM**	Evolutionary Computing **CSF343** (83+Back-1) Blockchain Ecosystems & Governance **CSF363** (70+Back-1) DevOps **CSF374** (CSE-188+IT-61=249) Big Data Analytics **CSF443** (137) Ethical Hacking and Digital Forensics **CSF446** (45)		Satellite Communications **ECF445**	--	Welding Technology **MEF484** (17) An Introduction to Machine Learning **MEF453** (6)	DE-2 Petroleum Exploration Methods **PEF444**	--	EL-1 Construction Planning & Project Mgmt. **CEF447**
13-12-24 FRI	**10 AM- 1 PM**	FE Introduction to Blockchain Technologies **CSF361** (CSE=70) * *Container Technologies* ***CSF364*** (1)		--	--	--	--	--	--
14-12-24 SAT	**10 AM- 1 PM**	Positive Psycholgy & Living **LAF381*** (CSE-115,Back-01) Creative Writing **LAF384*** (CSE-248,IT-43=291,Back-01) * *Introduction to Data Science* ***CSF345*** (01)		Introduction to Data Science **CSF345** (14)	--	Introduction to Data Science **CSF345** (7)	--	--	Introduction to Data Science **CSF345** (31)
14-12-24 SAT	**2 PM - 5 PM**	* *Object Oriented Modeling and Design* ***CS474*** (1) [alongwith CABN302]		--	--	--	--	--	--
16-12-24 MON	**10 AM- 1 PM**	Free Elective-2 Green Chemistry **CHF366** (CE,CSE,IT,ME =79,Back-3)							
17-12-24 TUE	**10 AM- 1 PM**	Internet of Things **CSF444** (CSE-15+IT-61=76) * *GIS* ***CEF483*** (2) * *Carbon Capture and Sequestration* ***PEF381*** (CSE,IT=5)		--	--	--	--	--	--
19-12-24 THURS	**10 AM- 1 PM**	--	--	--	--	--	--	--	--

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DIT UNIVERSITY, Dehradun

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

4th Year VII Semester / 5th year IX Semester (Regular/Back)

4th Yr / Page 2

Venue :		Civil (LH-201)	Civil (LH-201)	As per Elective Plan	Civil (LH-401)		Civil (LH-301)		
DATE	**TIME**	**B.ARCH. 4th Year**	**B.Design (ID) 4th Year**	**B.Design (UX) 4th Year**	**B.Design (VGA) 4th Year**	**B.ARCH. 5th Year**	**B.Sc.(HR) Physics**	**B.Sc.(HR) Chemistry**	**B.Sc.(HR) Maths**
No of students →		27	23	43	13		2	1	1
30-11-24 SAT	**10 AM- 1 PM**	--	Codes and Standards in Interior Design **IDF401** / ***BDI401***	--	Ethics and Laws for Media **VGF402**	--	--	--	--
03-12-24 TUE	**10 AM- 1 PM**	--	Project Management **IDF404 /** ***BDI404***	--	--	**Professional Practice-II* ***AR503*** (2)	Numerical Methods in Physics **PYN459**		Intro to Numerical Partial Differential Equations **MAN477**
04-12-24 WED	**10 AM- 1 PM**	--	Renewable Energy Sources **MEF482** (1)	--	--	--	--	--	--
05-12-24 THURS	**10 AM- 1 PM**	--	Environmental Risk Assessment and Disaster Management **CEF343** (BD-ID=4, BD-UX=5) Rudiments of Animation Drawing **VGF103** (BD-UX=8)		--	--	Introduction to Soft Matter Science **PYN446**	--	--
07-12-24 SAT	**10 AM- 1 PM**	--	Research Skills and Seminar **IDF403**	--	--	--	--	--	--
10-12-24 TUE	**10 AM- 1 PM**	Building Construction & Materials-VII **ARF402** / ***AR402*** *(Chanakya Drawing Hall)*	Remote Sensing & Image Processing **CEF349** (BD-ID=9, BD-UX=3)		--	--	--	--	--
12-12-24 THURS	**10 AM- 1 PM**	Theory of Urban Design **AR404**	Acoustics **IDF441** *(Venue : Civil-LH401)*	--	--	--	--	--	--
14-12-24 SAT	**10 AM- 1 PM**	**Advance Construction & New Building Materials* ***AR407*** (1)	--	Introduction to Data Science **CSF345** (03)	--	--	--	--	--
17-12-24 TUE	**10 AM- 1 PM**	GIS **CEF483**	--	--	--	--	--	--	--
19-12-24 THURS	**10 AM- 1 PM**	--	--	--	--	--	--	--	--

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DIT UNIVERSITY, Dehradun

FINAL SCHEDULE : End Term (Odd Semester) Examination, Dec 2024

PHARMACY (Odd Semester - Regular/Back; Even Semester - Back)

	Venue :	*Chanakya LH-001,002*	*LH-003,004, 03*	*LH-109*	*LH-110*		*Vednata: V-202,203,205*	*WL-212,301, 302*	*Vednata: V-429*
DATE	**TIME**	**B.PHARM.** **2nd year III / IV sem**	**B.PHARM.** **4th year VII / VIII sem**	**M.PHARM (P'ceutics)** **1st year I sem**	**M.PHARM (P'cology)** **1st year I sem**	**TIME**	**B.PHARM.** **1st year I / II sem**	**B.PHARM.** **3rd year V / VI sem**	**M.Pharm** **2nd year III sem**
No of students →		56	75	13	15		89	72	27
29-11-24 FRI	**10 AM-1 PM**	Pharmaceutical Organic Chemistry-II **BP301T**	Instrumental Methods of Analysis **BP701T**	Modern Pharmaceutical Analytical Techniques **MPH101T**	Modern Pharmaceutical Analytical Techniques **MPL101T**	**2 PM - 5 PM**	Human Anatomy and Physiology-I **BP101T**	Medicinal Chemistry-II **BP501T**	Research Methodology and Biostatistics **MRM301T**
02-12-24 MON	**10 AM-1 PM**	Physical Pharmaceutics-I **BP302T**	Industrial Pharmacy-II **BP702T**	Drug Delivery System **MPH102T**	Advanced Pharmacology-I **MPL102T**	**2 PM - 5 PM**	Pharmaceutical Analysis-I **BP102T**	Pharmacognosy and Phytochemistry-II **BP504T**	--
03-12-24 TUE	**10 AM-1 PM**	**Pharmaceutical Organic Chemistry-III* ***BP401T***	**Biostatistics and Research Methodology* ***BP801T***	**Molecular Pharmaceutics* ***MPH201T***	--	**2 PM - 5 PM**	**Human Anatomy and Physiology-II* ***BP201T***	**Medicinal Chemistry-III* ***BP601T***	--
04-12-24 WED	**10 AM-1 PM**	Pharmceutical Microbiology **BP303T**	Pharmacy Practice **BP703T**	Modern Pharmaceutics **MPH103T**	Pharmacological and Toxicological Screening Methods–I **MPL103T**	**2 PM - 5 PM**	Pharmaceutics-I **BP103T**	Pharmaceutical Jurisprudence **BP505T**	--
05-12-24 THURS	**10 AM-1 PM**	**Medicinal Chemistry-I* ***BP402T***	**Social and Preventive Pharmacy* ***BP802T***	--	--	**2 PM - 5 PM**	**Pharmaceutical Organic Chemistry-II* ***BP202T***	**Pharmacology-III* ***BP602T***	--
06-12-24 FRI	**10 AM-1 PM**	Pharmceutical Engineering **BP304T**	Novel Drug Delivery System **BP704T**	Regulatory Affair **MPH104T**	Cellular and Molecular Pharmacology **MPL104T**	**2 PM - 5 PM**	Communication Skills **BP105T**	Industrial Pharmacy **BP502T**	--
09-12-24 MON	**10 AM-1 PM**	**Physical Pharmaceutics-II* ***BP403T***	**Pharma Marketing Management* ***BP803ET***	--	--	**2 PM - 5 PM**	Pharmaceutical Inorganic Chemistry **BP104T**	Pharmacology-II **BP503T**	--

(P.T.O.)

DIT UNIVERSITY, Dehradun

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	Venue :	Chanakya LH-001,002	LH-003,004, 03	LH-109	LH-110		Vednata: V-202,203,205	WL-212,301, 302	Vednata: V-429
DATE	**TIME**	**B.PHARM.** 2nd year III / IV sem	**B.PHARM.** 4th year VII / VIII sem	**M.PHARM (P'ceutics)** 1st year I sem	**M.PHARM (P'cology)** 1st year I sem	**TIME**	**B.PHARM.** 1st year I / II sem	**B.PHARM.** 3rd year V / VI sem	**M.Pharm** 2nd year III sem
No of students →		56	75	13	15		89	72	27
10-12-24 TUE	**10 AM-1 PM**	--	**Pharmacovigilance* ***BP805ET***	--	--	**2 PM - 5 PM**	**Biochemistry* ***BP203T***	**Herbal Drug Technology* ***BP603T***	--
11-12-24 WED	**10 AM-1 PM**	**Pharmacology-I* ***BP404T***	**Pharmaceutical Regulatory Science* ***BP804ET***	--	--	--	--	--	--
11-12-24 WED	**2 PM - 5 PM**	Medical Coding **VAMC232** (16) Clinical Pharmacognosy **VACP352** (10) C++ **VAPC231** / ****VAPC231***	--	--	C++ **VAPC231** (05)	**2 PM - 5 PM**	Remedial Biology **BP106RBT** (13) Remedial Maths **BP106RMT** (76)	Medical Coding **VAMC232** (01) Clinical Pharmacognosy **VACP352** (02) Data Mining **VADM351**	--
12-12-24 THURS	**10 AM-1 PM**	**Python* ***VAPY241*** *(For VI sem also)*	**Advanced Instrumentation Techniques* ***BP811ET***	--	--	**2 PM - 5 PM**	**Pathophysiology* ***BP204T***	**Biopharmaceutics and Pharmacokinetics* ***BP604T***	--
13-12-24 FRI	**10 AM-1 PM**	**Pharmacognosy and Phytochemistry-I* ***BP405T***	**Computer Aided Drug Design* ***BP807ET***	--	--	**2 PM - 5 PM**	**Computer Applications in Pharmacy* ***BP205T***	**Pharmaceutical Biotechnology* ***BP605T***	--
16-12-24 MON	**10 AM-1 PM**	**Clinical Pharmacoinformatics* ***PVAC1242*** *(For VI sem also)*	--	--	--	**2 PM - 5 PM**	**Environmental Science* ***BP206T***	**Quality Assurance* ***BP606T***	--
17-12-24 TUE	**10 AM-1 PM**	--	--	--	--	**2 PM - 5 PM**	--	--	--

Note : *Subject Name/Codes written in* ****Red Italic** : **Back Paper (Even Sem)***

Subject Codes written in ***Blue** : **Both Regular & Back Paper. (Odd Sem)***